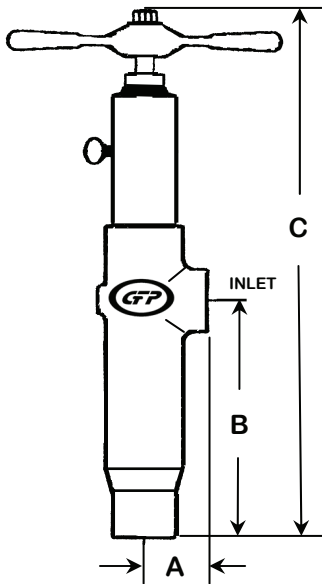




LONG NOSE HEATER CHOKES



ECONOMY LONG NOSE HEATER CHOKE

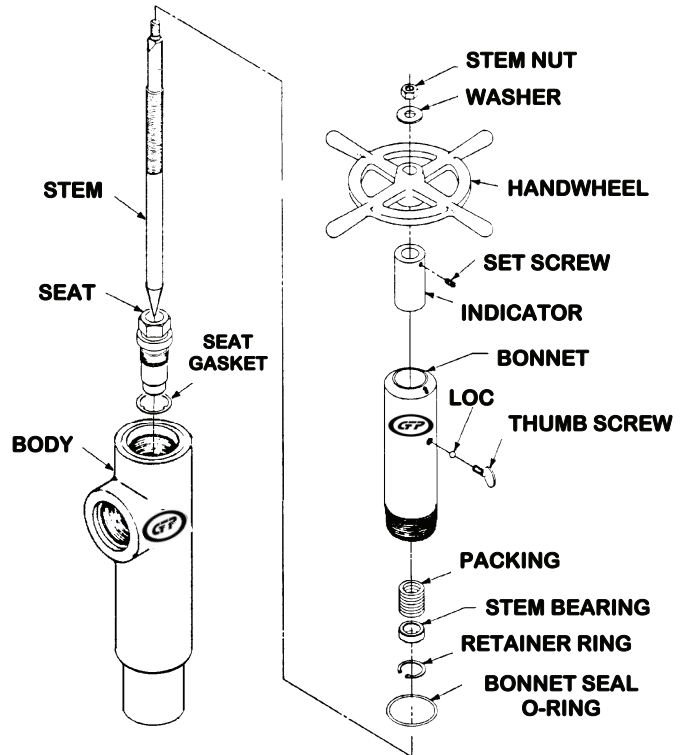
CACTUS Model	Inlet	Outlet	Working Pressure	Orifice Size	Dimensions		
					A	B	C
C65-LHC C65-SHC	2" FLP 2" SW	2" FLP 2" SW	6,500 6,500	1/2", 3/4" & 1" 1/2", 3/4" & 1"	3.25" 3.25"	12.25" 12.25"	28.50" 28.50"
C78-LHC C78-SHC	2" FLP 2" SW	2" FLP 2" SW	7,800 7,800	1/2", 3/4" & 1" 1/2", 3/4" & 1"	3.25" 3.25"	12.25" 12.25"	28.50" 28.50"

FEATURES:

- High Quality at very Competitive Price
- Available for NACE service
- Threaded bonnet w/ o-ring seal, Safety pressure relief vent in body
- Grease fitting provided in bonnet for stem lubrication
- Available for Diaphragm Actuator configuration
- Standard, Stainless Steel or Stainless steel w/ Tungsten Carbide trim
- Butt - Weld inlet and outlet available on request
- 100% Compatible with "Thornhill - Craver" Economy Heater Chokes
- Proven trouble-free design in countless installations
- Standard 4" Body Barrel

TYPICAL PARTS ORDERING INFORMATION

LONG NOSE HEATER CHOKE

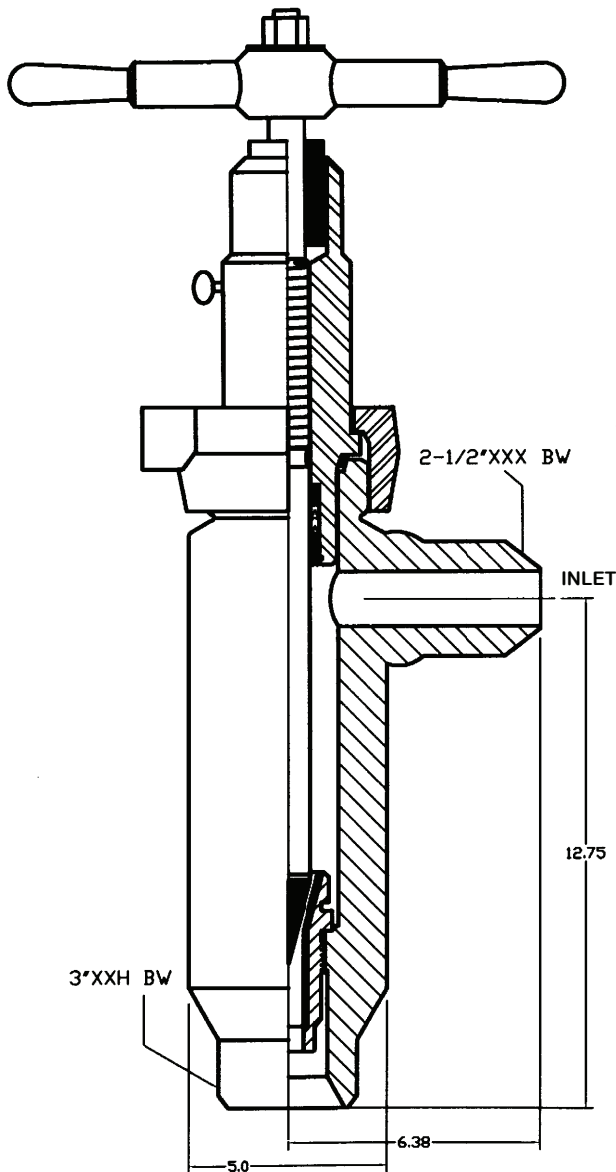


Typical Threaded Long Nose Heater Choke



CACTUS FLOW PRODUCTS's "Long Nose Heater Choke" uses the principle of the additional length of the choke body when installed on an indirect fired heater. The outlet of the choke is attached directly to the tubing coils inside of the heater, allowing the choke seat area to be immersed into the heated water bath of the heater. The heat generated by the water bath minimizes the severe refrigerating action when high pressure natural gas is metered through a small orifice.

CACTUS 10,000 CWP LONG NOSE HEATER CHOKES



WORKING PRESSURE

10,000 NSCWP

END CONNECTIONS

2-1/2" XXX BW INLET x 3"XX BW OUTLET

ORIFICE SIZE

1/2" 3/4" 1"

TRIM MATERIAL

STAINLESS STEEL w/ TUNGSTEN CARBIDE

FEATURES:

- Metal Bonnet to Body Seal
- Available for NACE service
- Flanged end connections on request
- High Quality at very Competitive Price
- Lubrication fitting in bonnet for stem maintenance
- Available for Diaphragm Actuator configuration
- Stainless Steel w/ Tungsten Carbide Trim
- All internal parts compatible with "Thornhill - Craver"
- Standard 5" diameter Body Barrel

CACTUS ALSO OFFERS A 15,000 CWP LONG NOSE HEATER